

UTAH STATE SENATE

UTAH STATE CAPITOL COMPLEX ● WEST OFFICE BUILDING, SUITE W115

P.O. BOX 145115 ● SALT LAKE CITY, UTAH 84114-5115 ● (801) 538-1035

January 24, 2007

Mr. President:

The Natural Resources, Agriculture, and Environment Committee reports a favorable recommendation on **S.B. 29**, INSTREAM FLOW TO PROTECT TROUT HABITAT, by Senator P. Knudson, with the following amendments:

- 1. Page 3, Lines 60 through 61:
 - 60 (b) [A] Except as provided by Section 73-3-30. { the state engineer may not authorize } a
 - 61 change $\{+\}$ may not be made $\{+\}$ if it impairs [any] \underline{a} vested \underline{water} right without just compensation.
- 2. Page 12, Lines 348 through 349:
 - 348 (c) "Fixed time change" means a change in a water right's point of diversion, place of
 - 349 <u>use, or purpose of use for a fixed period of time</u> { <u>greater</u>} <u>longer</u> <u>than one</u> <u>year but</u> { <u>less</u>} <u>not longer</u> <u>than ten years.</u>
- 3. Page 14, Lines 403 through 405:

403 (g) (i) The water right { on } for which the { applicant}

filed } state engineer has approved a fixed time change application will

404 automatically revert { back } to { its original } the point of diversion







S.B. 29 January 24, 2007 - Page 2

and place and purpose of use that existed before the approved fixed time change when the fixed time change

405 application expires or is terminated .

- 4. Page 15, Lines 456 through 459:
 - (b) Each person using water as an instream flow:
 - 457 (i) shall install and maintain a measuring device or stream gauging station in the
 - 458 section of the stream within which the instream flow is maintained; and
 - 459 (ii) is not required to install controlling works unless the state engineer's order approving the application requires the installation because controlling works are necessary to achieve the purpose of the application .

Respectfully,

Darin G. Peterson Committee Chair

Voting: 7-0-0

3 SB0029.SC1.WPD smaeser/JBA ERB/JBA 1/24/07 9:45 am

Bill Number

Action Class

